Mr. Marleus H. Dwrtgh

Socretury, Federal Communications Commission

445 12th St. SW

Washington, DC 20554

Commente on Light Squared Technical Working Group Report: 1D Ducket No. 11-109

Dear Mr. Dorlet:

an engioexting solution is within much, given chough time and resources. people. Despite the heuted theraric serrounding the proposed LightSquared system, it is clear that Light Equators and Global Positioning System networks to coexist for the benefit of the American Lane writing in support of the FGC ϵ stance in favor of finding a solution that will allow

and technology, our nation is at risk of falling behind the fast-rising emerging commons of China, broughoud or demand will autist tip supply in the near Inture. As FOC Chairman Genachowski has pointed out, America will need additional epectrum devoted to India and Bruzil. Wireless broadband infrastructure is one of the keys to America's common future. America's economy is at a effected and Without significant investment in education, infrastructure

company is ready and willing to construct a \$15 billion 46-LTE network that would cover 260 to smaller competitors who would not have the resources to construct their own networks greatly increase competition in wiscless by providing read-generation spectrum on a wholesale basis million Americans including many in areas that are currently unactived by brundhand - and would LightSquared would help solve the problem – and willowl a penny of taxpayer investment. The

a problem that must be resolved if America is to have sufficient broadband wireless especity in the GPS is an examinit archaology, and it is unfortunate that many GPS receivers again in adjoining corporations are not of paramount concern to the American people, nor should they be accorded coming years - and if we are to compete in the global executory. The self-interested needs of the GPS spectrum which was nower intended for or licensed to these. This is undoubsedly a problem, but it is emoranous deference by the FCC

Thank you very much for your leadership is ensuring that the American people's airwayes are used for their buildin

Light Squared would add a valuable asset to the nation's wireless limitally and infrastructure, in two ways. First, it would be a brand new nationwide 4G-LTE network with a unique ability to reach rural areas thanks to its satellite component. Second, it would be the only national wireless broadband wholesales, providing world-class spectrum to any number of smaller competitors at a reasonable price. For consumers of wireless broadband, this could be a home run in terms of choice, price and innovation.

Is it ideal to force GPS companies to opgrade their receivers? Perhaps not. But it is essential that LightSquared move forward, lest the country face a debilitating shortage of wireless broadband capacity in the near future. I am confident that the FCC can develop a process that will allow LightSquared to construct its notwork while setting a deadline for GPS companies to fix their equipment (which they should have done years ago).

Thank you very much.

Sincerely,

Robert White, Sr.

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